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THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named

Inventor : Richard Jonathan Berman et al.

Filed : Herewith

For : IMPROVED ULTRASONIC CLEANING DEVICE

Docket No.: S01.12-0986/STL 11300.00

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
Sir:

Date of deposit : September 22, 2003
Express Mail No.: EV 241979429 US

The patents or publications listed on the enclosed PTO Form-1449 are submitted pursuant to 37 C.F.R. § 1.97. Copies of the patents or publications cited are enclosed.

TIME OF FILING

The information disclosure statement is being filed:

with the application or within three months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office action on the merits, whichever event occurs last. In accordance with 37 C.F.R. § 1.97(b), no statement or fee is required.

METHOD OF PAYMENT

No fee is required.

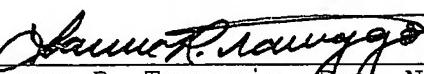
Attached is a check in the amount of \$_____.

The Director is authorized to charge any fee deficiency required by this paper or credit any overpayment to Deposit Account No. 23-1123.

Respectfully submitted,

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Sheet 1 of 1

FORM PTO-1449	Atty. Docket No.: S01.12-0986/STL 11300.00	Appl. No.:
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT	First Named Inventor: Richard Jonathan Berman et al.	
	Filing Date Herewith	Group Art:

U.S. PATENT DOCUMENTS

Examiner Initial	Document No.	Date	Name	Class	Sub Class	Filing Date If Appropriate
AA	6,039,055	3/21/00	Akatsu	134	1.3	
AB						
AC						
AD						
AE						
AF						

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub Class	Translation Yes No
AG	JP 11008214 A2	12.01.99	Japan	21	304	Abstract Only
AH	JP 07108240 A2	25.01.95	Japan	3	12	Abstract Only
AI	JP 07096258 A2	11.04.95	Japan	3	12	Abstract Only
AJ	JP 05057256 A2	09.03.93	Japan	3	12	Abstract Only

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AK	TechBrief, Vol. 34, "Liqui-Cel® Membrane Contactors Easily Improve Megasonic Cleaning Performance by Controlling Total Dissolved Gases", September 2002.
AL	Gill, C. B. and Meneer, I. D., "Advances in Gas Control Technology in the Brewery", The Brewer, February 1997.
AM	Mackey, J. and Mojonnier, J., "CO ₂ Injection Using Membrane Technology", Eighth International Conference on the Operation of Technologically Advanced Beverage Plants and Warehouses, March 1995.
AN	Fuchs, F. J., Handbook of Critical Cleaning, CRC Press LLC, 2001, page 213.
AO	TechBrief, Vol. 44, "Precise Control of Dissolved O ₂ and N ₂ in Semiconductor Applications Using Liqui-Cel® Membrane Contactors", July 2003.
AP	Brauwelt International Technical Feature, "Non-dispersive diffusion for nitrogenation", pages 129-130.

EXAMINER:

DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.